



1. Name
Sugey Ramona Sinagawa García
2. Education
Doctoral Degree Plant Biotechnology CINVESTAV-IPN
Master Degree in Sciences with the specialty of Plant Biotechnology 2003
Biochemical Engineer in Food of the Technological Institute of Culiacán
3. Academic experience – institution, rank, title (chair, coordinator, etc. if appropriate), when (ex. 2002-2007), full time or part time
Autonomous University of Nuevo León, Department of Agronomy, Autonomous University of Nuevo Leon (UANL) Professor, 19, Full time
4. Non-academic experience
5. Certifications or professional registrations
6. Current membership in professional organizations
7. Honors and awards
National System of Researchers LEVEL 1 (Sistema Nacional de Investigadores), CONACYT
PRODEP, Secretariat of Public Education (SEP)
Recognition as a member of the National System of Researchers, Level I, SEP-CONACYT (2016)
Recognition of the trajectory and support for the incorporation of new PTC (PROMEP, SESIC-SEP).
8. Service activities (within and outside of the institution)
9. Briefly list the most important publications and presentations from the past five years

Torres-Castillo, J. A., Sinagawa-García, S. R., Torres-Acosta, R. I., García-García, L. D., Ramos-Rodríguez, A. G., Villanueva-Bocanegra, B., & Moreno-Ramírez, Y. D. R. (2018). Entomochemicals from *Pterophylla beltrani* Bolivar and Bolivar: Antioxidants and Other Metabolites. *Southwestern Entomologist*, 43(2), 369-381.

Stable expression and characterization of a fungal pectinase and bacterial peroxidase genes in tobacco chloroplast Edward Alexander Espinoza-Sánchez, Marianela Hazel Álvarez-Hernández, Jorge Ariel Torres-Castillo, Quintín Rascón-Cruz, Adriana Gutiérrez-Díez, Francisco Zavala-García, Sugey Ramona Sinagawa-García. *Electronic*

Moringa Oleifera: Phytochemicals detection, antioxidants enzymes and antifungal properties Torres-Castillo JA, Sinagawa-García SR, Martínez-Ávila GCG, López-Flores AB, Sánchez-González EI. Et al. s. Aceptado para publicación en el Vol. 82 (2013) de Phyton International Journal of experimental Botany.

Moringa oleifera; Importance, Functionality and Studies Involved. Sánchez-Peña, Y.A., Martínez-Avila, G.C.G., Sinagawa-García, S.R., Vázquez-Rodríguez, J., Scientific Journal of UAC, 2013 Vol 5, No 9.

Trypsin inhibitors in xocostle seeds (*Opuntia joconostle* Weber.) María Teresa Aguirrezabala-Cámpano, Reyna Ivonne Torres-Acosta, Alejandro Blanco-Labra, Ma. Elizabeth Mediola-Olaya, Sughey Ramona Sinagawa-García, Adriana Gutiérrez-Díez, Jorge Ariel Torres-Castillo. Journal of Plant Biochemistry and Biotechnology (Impact Factor: 0.81). 01/2013; 22(3). DOI: 10.1007/s13562-012-0152-z.

Expression and characterization of recombinant bovine lactoferrin in *E. Coli*. Sui García-Montoya, Jose Salazar-Martinez, Sigifredo Areválo-Gallegos, Sughey Sinagawa-García and Quintin Rascón-Cruz. 2012 Biometals. 2013 Feb; 26(1):113-22.

Briefly list the most recent professional development activities